Trehalose synthesis in *Saccharomycopsis fibuligera* does not respond to stress treatments

L. K. Liang · X. K. Wang · K. L. Zhu · Z. M. Chi

Published online: 15 February 2007
© Springer-Verlag 2007

Note from the Editors and Publisher on: 10.1007/s00253-006-0688-8:

Since the online publication of this article, it has been brought to our attention that the authors are unable to reach an agreement regarding the article's authorship. The Editors and Springer would like to stress that the article does not meet the requirements of a scientific publication. Therefore, the Editors and Springer distance themselves from this article.

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00253-006-0688-8>.

L. K. Liang (✉)
Department of Biochemistry, Yantai University,
Qingquan Road, No. 30,
Yantai 264005, China
e-mail: llk1966@126.com

X. K. Wang · K. L. Zhu · Z. M. Chi
UNESCO Chinese Center of Marine Biotechnology,
Ocean University of China,
Yushan Road, No. 5,
Qingdao 266003, China